


REMARKS

The amendment is being made so as to correct a typographical error noted by the Examiner in Claim 1.

Favorable action is most courteously solicited.

Respectfully submitted,



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VERSION WITH MARKINGS SHOWING CHANGES MADE

1. (Three Times Amended) A rotating machine having a plurality of permanent magnet having alternating [pluralities] polarity in a circumferential direction, each of said magnets having the same circumferential extent and said magnets being positioned at equal circumferential intervals with non-magnetized areas therebetween, a relatively rotatable associated element having a plurality of armatures around which coil windings are formed, the spacing of the poles of said permanent magnets and their number and the number and spacing of the coils being set so that if the degree of relative rotation during which each coil experiences a complete cycle of electrical current is taken as 360° the circumferential extent of each of the magnet poles (the magnet electrical angle) lies in the range of 120° to 140° of such relative rotation.